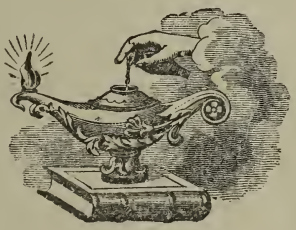
M86mH
1882/83
Copy 2

# CATALOGUE

OF

# MOUNT MORRIS COLLEGE

MT. MORRIS, ILL.



FOURTH YEAR—1882-83.

## Calendar for 1883-84

Fall Term Begins - Wednesday, Sept. 5th, 1883.
" " Closes - - Tuesday, Nov. 27th, "

(TWELVE WEEKS.)

Winter Term Begins - Wednesday, Nov. 28th, "
" " Closes - - Tuesday, March 25th, 1884.

(SIXTEEN WEEKS.)

Spring Term Begins - Wednesday, March 26th "
" " Closes - - Tuesday, June 17th, "

(TWELVE WEEKS.)

## VACATION

*From Friday, December 21st, 1883, until Wednesday, Jan. 2nd, 1884.*

# MOUNT MORRIS COLLEGE.

## DIRECTORS:

M. S. NEWCOMER, D. L. MILLER,
S. Z. SHARP, S. C. PRICE.

## OFFICERS:

D. L. MILLER, - - - President.
S. Z. SHARP, - - - Vice-President.
M. S. NEWCOMER, - - Treasurer.
D. L. MILLER, - - - Secretary.

# FACULTY AND INSTRUCTORS.

*S. Z. SHARP, A. M.,*
*Professor of Mental and Moral Sciences.*

*J. W. JENKS, A. M.,*
*Professor of Ancient Languages.*

*W. A. LOCY, B. S.,*
*Professor of Natural and Physical Sciences.*

*A. W. BURNETT, A. M.,*
*Professor of English Literature.*

*L. P. CRAVENS, A. M.,*
*Professor of Mathematics and Astronomy.*

*M. G. ROHRBOUGH, M. S.,*
*Principal of Commercial Department.*

*MISS MARION C. SEIDERS,*
*Instructor in Painting and Drawing.*

*MRS. NELLIE A. MCCLURE,*
*Instructor in Vocal Music.*

*D. L. MILLER,*
*Chairman of Faculty.*

*A. W. BURNETT,*
*Secretary of Faculty.*

# ACADEMIC DEPARTMENT.

## STUDENTS.

## SENIOR CLASS.

### CLASSICAL.

| | | |
|---|---|---|
| Bixler, Georgia, | Mount Morris, | Ill. |
| Dawson, Geo. E., | Mount Morris, | Ill. |
| Gebhardt, Albert, E., | Mount Morris, | Ill. |
| Miller, Annie S., | Avery, | Iowa. |
| Shute, A. L., | Nachusa, | Ill. |

### LATIN-SCIENTIFIC.

| | | |
|---|---|---|
| Heckman, John, | Girard, | Ill. |
| Mahan, Grant, | Sunshine, | Colo. |
| Mackay, Jennie, | Mount Carroll, | Ill. |
| Mackay, Effie, | Mount Carroll, | Ill. |
| Rohrbough, Marcellus, | Bently, | Ill. |
| Sharp, Anna L., | Mount Morris, | Ill. |

### SCIENTIFIC.

| | | |
|---|---|---|
| Falkenstein, J. N., | Mount Morris, | Ill. |
| Fearer, Jennie, | Oregon, | Ill. |
| Mishler, C. H., | Yellow Creek, | Ill. |
| Motschman, Albert, | Mount Carroll, | Ill. |
| Orr, E. A., | Plattsburg, | Mo. |
| Young, E. S., | New Berlin, | Ohio |

### ENGLISH.

| | | |
|---|---|---|
| Kepner, Kate, | Nora, | Ill. |
| Stees, Mary J., | Nora, | Ill. |

## MIDDLE CLASS.

### LATIN-SCIENTIFIC.

| | | |
|---|---|---|
| Allen, Mary, | Mount Morris, | Ill. |
| Benbow, Levi, | Mount Morris, | Ill. |
| Hatch, Hattie, | Light House, | Ill. |

### ENGLISH AND SCIENTIFIC.

| | |
|---|---|
| Brubaker, Caleb B., | Girard, ..... Ill. |
| Bolton, Thaddeus, | Sonora, ..... Ill. |
| Davis, B. G., | Mount Morris, ..... Ill. |
| Earle, Louie, | Taylor, ..... Ill. |
| Eller, Vina, | Covington, ..... Ohio. |
| Glasgow, Frank M., | Mount Morris, ..... Ill. |
| Grady, Della, | Pecatonica, ..... Ill. |
| Hohf, Mattie, | Mount Morris, ..... Ill. |
| Hanger, Samuel L., | Light House, ..... Ill. |
| Keeler, Carrie, | Baileyville, ..... Ill. |
| Kepner, Emma, | Nora, ..... Ill. |
| Lamb, Jessie, | Yellow Creek..... Ill. |
| McPherson, Pierson, | Polo, ..... Ill. |
| Merrill, Mattie, | Grand Detour, ..... Ill. |
| Miller, T. M. | Mount Morris, ..... Ill. |
| Maloney, Cora E., | Mount Carroll, ..... Ill. |
| Price, Katie, | Mount Morris, ..... Ill. |
| Rice, Jos. L., | Mount Morris, ..... Ill. |
| Ray, Ella A., | Oregon, ..... Ill. |
| Saxild, Sophia, | Hoien, Per Skagen, Denmark. |
| Strong, Frank, | Mount Carroll, ..... Ill. |
| Simonson, Lizzie, | Wenona, ..... Ill. |
| Shellenberger, Eva, | Covington, ..... Ohio. |
| Thompson, W. B., | Stewart, ..... Ill. |
| Young, John E., | Tiffin, ..... Ohio. |

## JUNIOR CLASS.

### LATIN-SCIENTIFIC.

| | |
|---|---|
| Bannan, H. M., | Mount Morris, ..... Ill. |
| Eversole, Garry, | Mount Morris, ..... Ill. |
| Kelso, Isabella F., | Waterloo. ..... Iowa. |
| Mishler, Susie, | Yellow Creek, ..... Ill. |
| Reber, Susie, | Waterloo, ..... Iowa. |
| Rice, Eldridge, | Mount Morris, ..... Ill. |
| Tice, Jennie, | Mount Morris, ..... Ill. |

### ENGLISH AND SCIENTIFIC.

| | |
|---|---|
| Allen, Willard, | Summitville, ..... Ind. |

| | |
|---|---|
| Bashor, M. E., | Longmont, Colo. |
| Eversole, Daniel, | Mount Morris, Ill. |
| Fager, Abbie, | Mount Morris, Ill. |
| Gockley, Mary, | Elwood, Ill. |
| Gish, J. W., | Roanoke, Ill. |
| Howard, C. H., | Chicago, Ill. |
| Holsinger, Mabel, | Mount Morris, Ill. |
| Hatch, Winnie, | Light House, Ill. |
| Kingery, Ida, | Lanark, Ill. |
| Kirby, Ella, | Mount Morris, Ill. |
| McPherson, Harry, | Polo, Ill. |
| Miller, Geo. A., | Woosung, Ill. |
| McNeil, Mary, | Frederick, Iowa. |
| Mitchell, Phebe R., | Loran, Ill. |
| Noble, Fred R., | Mount Carroll, Ill. |
| Newcomer, Elva, | Mount Morris, Ill. |
| Newcomer, Cyrus B., | Mount Morris, Ill. |
| Neff, James M., | Roann, Ind. |
| Ontjes, Leana, | Baileyville, Ill. |
| Price, Hattie, | Oregon, Ill. |
| Price, Trall J., | Manchester, Va. |
| Poole, Charles, | Polo, Ill. |
| Piper, Sarah, | Steward, Ill. |
| Piper, Maggie, | Steward, Ill. |
| Royer, Susie E., | Monticello, Ind. |
| Royer, Ida M., | Monticello, Ind. |
| Reiff, John B., | Roanoke, Ill. |
| Shoemaker, Geo. L., | Plattsburg, Mo. |
| Shoemaker, Adella, | Eagle Point, Ill. |
| Stevens, Jose., | Taylor, Ill. |
| Trine, Ralph W., | Mount Morris, Ill. |
| Thomas, Annie, | Mount Morris, Ill. |
| Wilson, Anna, | Wales, Ill. |
| Wiley, Ella M., | Mount Morris, Ill. |
| Young, S. S., | New Berlin, Ohio. |
| Yeager, Cora, | Shannon, Ill. |
| Yeck, Ardilow, | Dimondale, Mich. |
| Yoder, Joseph P., | Harlan, Iowa. |
| Zugschwerdt, Jno., | Fair Haven, Ill. |

# UNCLASSIFIED.

| | |
|---|---|
| Allen, Jennie, | Mount Morris, Ill. |
| Amick, Addie, | Mount Morris, Ill. |
| Appel, H. D., | Mount Morris, Ill. |
| Arnold, Henry, | Lanark, Ill. |
| Archibald, F. M., | Holcomb, Ill. |
| Bailey, G. E., | Mount Carroll, Ill. |
| Baker, R. H., | Kent, Ill. |
| Brook, Jennie M., | Polo, Ill. |
| Bohner, Geo., | Polo, Ill. |
| Buck, Nannie, | Polo, Ill. |
| Brubaker, J. F., | Albany, Ill. |
| Blocher, Geo., | Ashton, Ill. |
| Brotherton, F., | Freeport, Ill. |
| Bixler, Ellsworth, | Mount Morris, Ill. |
| Barkley, Lizzie, | Mount Morris, Ill. |
| Cain, J., | Freeport, Ill. |
| Canode, J. B., | State Line, Pa. |
| Casselberry, N., | Mount Carroll, Ill. |
| Doward, Zenas, | Mount Morris, Ill. |
| Eshelman, Alsie A., | Polo, Ill. |
| Emmert, Samuel, | Adel, Iowa. |
| Funk, Isa, | Mount Morris, Ill. |
| Funk, Ida, | Mount Morris, Ill. |
| Fridley, Ella M., | Mount Morris, Ill. |
| Faulders, Carrie, | Wales, Ill. |
| Gooch, Lottie, | Ashton, Ill. |
| Grady, Clara, | Pecatonica, Ill. |
| Good, Luella, | Polo, Ill. |
| Gull, Clara, | Taylor, Ill. |
| Graves, Geo., | Howardsville, Ill. |
| Gibson, I. M., | Cerro Gordo, Ill. |
| Grant, W. G., | Paynes Point, Ill. |
| Hart, George, | Yellow Creek, Ill. |
| Harnly, A. H., | Auburn, Ill. |
| Hedrick, O. O., | Haldane, Ill. |
| Hill, J. W., | Olathe, Kan. |
| Jackson, A. J., | Byron, Ill. |

| | |
|---|---|
| Keeler, Minnie, | Baileyville, Ill. |
| Kepner, Ida, | Nora, Ill. |
| Kreutzer, M. C., | Lena, Ill. |
| Knodle, Chauncey, | Mount Morris, Ill. |
| Lucke, Chas. A., | Thayer, Iowa. |
| Lutz, Jacob L., | Lena, Ill. |
| Lemon, Mollie C., | Roanoke, Ill. |
| Moore, Mary, | Mount Morris, Ill. |
| Miller, Louie, | Mount Morris, Ill. |
| Miller, Lizzie, | Mount Morris, Ill. |
| Meyers, Henry, | Panther Creek, Iowa. |
| McAnly, Geo., | Ashton, Ill. |
| Mackay, W. D., | Taylor, Ill. |
| Maloney, J. Sumner, | Mount Carroll, Ill. |
| Miller, John, | Mount Morris, Ill. |
| Nally, A. W., | Mount Morris, Ill. |
| Neiman, N. W., | Waterloo, Iowa |
| Neff, Emory, | Mount Morris, Ill. |
| Ogg, S. D., | Bristol, Minn. |
| Orr, David E., | Waterman, Ill. |
| Osborn, Virgil, | Mason City, Ill. |
| Pyfer, J. J., | Haldane, Ill. |
| Peters, Lilla, | Shannon, Ill. |
| Piper, Samuel, | Ridott, Ill. |
| Rutledge, Hester A., | Oregon, Ill. |
| Rohrer, Annie, | Polo, Ill. |
| Rice, Nina, | Wales, Ill. |
| Rohrbough, Meta, | Mount Morris, Ill. |
| Swingley, Florence, | Mount Morris, Ill. |
| Stover, Laura, | Lanark, Ill. |
| Smith, Elmer, | Steward, Ill. |
| Sanford, Alice, | Mount Morris, Ill. |
| Shaw, W. F., | El Paso, Ill. |
| Stinson, H. H., | Paynes Point, Ill. |
| Tilton, R. Y., | Chana, Ill. |
| Thomas, R. L., | Mount Morris, Ill. |
| Tombaugh, Lavinah, | Mount Morris, Ill. |
| West, Ellis H., | Moscow, Idaho. |
| Wagner, Daniel, | Mount Morris, Ill. |
| Wise, Chas. L., | Polo, Ill. |

| | |
|---|---|
| Williams, J. D., | Wales, ..... Ill. |
| Zeigler, J. D., | Williamsville, ..... Ill. |

# COMMERCIAL DEPARTMENT.

| | |
|---|---|
| Arnold, B. A., | Haldane, ..... Ill. |
| Buck, Nettie, | Polo, ..... Ill. |
| Funk, A. L., | Mount Morris, ..... Ill. |
| Fager, D. W., | Mount Morris, ..... Ill. |
| Farwell, Geo. B., | Mount Morris, ..... Ill. |
| Forney, Amanda, | Abilene, ..... Kan. |
| Farringer, Fred, | Lena, ..... Ill. |
| Gayman, B. F., | Orrstown, ..... Pa. |
| Graves, John, | Howardsville, ..... Ill. |
| Good, Ira K., | Shannon, ..... Ill. |
| Goold, Frank, | Kewana, ..... Ill. |
| Gaffin, Chas., | Leaf River, ..... Ill. |
| Gaffin, Ralph R., | Leaf River, ..... Ill. |
| Hutton, Ida, | Elkhart, ..... Iowa. |
| Hutton, Anna, | Elkhart, ..... Iowa. |
| Higley, Chas., | Yellow Creek, ..... Ill. |
| Hartman, Daniel, | Nappanee, ..... Ind. |
| Hanshaw, L. C., | Haldane, ..... Ill. |
| Lichty, M. P., | Mount Morris, ..... Ill. |
| Mase, Uriah H., | Forreston, ..... Ill. |
| Marshall, Bert L., | Mount Morris, ..... Ill. |
| Mackay, W. J., | Mount Carroll, ..... Ill. |
| Newcomer, Parnell, | Mount Morris, ..... Ill. |
| Ontjes, Joanna, | Baileyville, ..... Ill. |
| Pyfer, Amos, | Haldane, ..... Ill. |
| Reynolds, Walton A., | Weston, ..... Ill. |
| Smith, Katie, | Keedysville, ..... Md. |
| Simonson, W. C., | Mount Morris, ..... Ill. |
| Stover, Ida, | Lanark, ..... Ill. |
| Startzman, Wm., | Mount Morris, ..... Ill. |
| Stuckman, W. M., | Gravelton, ..... Ind. |
| Stover, Allison, | Mount Morris, ..... Ill. |
| Vance, J. D., | Weston, ..... Ill. |

| | |
|---|---|
| Van Voy, J. C., | White Rock, Ill. |
| Wertman, W. L., | Dixon, Ill. |

## PAINTING AND DRAWING.

| | |
|---|---|
| Buck, Mrs. Charles, | Mount Morris, Ill. |
| Baker, Lillie, | Mount Morris, Ill. |
| Dunkleburg, M., | Oregon, Ill. |
| Etnyre, Kittie, | Oregon, Ill. |
| Eller, Vina, | Covington, Ohio. |
| Fearer, Jennie, | Oregon, Ill. |
| Howard, Charles, | Chicago, Ill. |
| Hitt, Maria, | Mount Morris, Ill. |
| Kingery, Ida, | Lanark, Ill. |
| Kelso, Florence, | Waterloo, Iowa. |
| Merrill, Mattie, | Grand Detour, Ill. |
| Miller, Mrs. D. L., | Mount Morris, Ill. |
| Middour, Mrs. S. | Mount Morris, Ill. |
| Mackay, J. I., | Mount Carroll, Ill. |
| Meyers, Lillie, | Mount Morris, Ill. |
| Morse, Hattie, | Oregon, Ill. |
| McClure, Mrs. Nellie A., | Polo, Ill. |
| Rohrbough, Mrs. M. G., | Mount Morris, Ill. |
| Sewell, Minnie, | Oregon, Ill. |
| Seyster, Mrs. Calvin, | Oregon, Ill. |
| Sanford, F., | Mount Morris, Ill. |
| Sharp, Anna L., | Mount Morris, Ill. |
| Swingley, Florence, | Mount Morris, Ill. |
| Shoemaker, Della, | Eagle Point, Ill. |

## SUMMARY

| | |
|---|---|
| Senior Class, | 19 |
| Middle Class, | 28 |
| Junior Class, | 47 |
| Unclassified, | 79 |
| Commercial Department, | 35 |
| Drawing and Painting, | 24 |
| | 232 |
| Deducting names counted twice, | 10 |
| Total number in attendance during the year, | 222 |
| Ladies in attendance, | 96 |
| Gentlemen in attendance, | 126 |

# Objects of the Institution.

It is the desire of all concerned in the management of this Institution to furnish all the advantages and facilities of a first-class college, and to do this at rates which will bring a full collegiate education within the reach of the most indigent young man or woman.

## ORGANIZATION

This Institution comprises three departments, the Collegiate, the Academic, and the Commercial.

### COLLEGIATE DEPARTMENT.

This department comprises three courses, the Classical, Latin-Scientific, and Scientific. The different lines of study lead to the attainment of the degrees of Bachelor of Arts, Bachelor of Philosophy, and Bachelor of Science.

The courses of study requisite to the attainment of these degrees, require four years for their completion, and are equal to those of the best colleges in the United States.

Candidates for admission into the Freshmen Class of this department, must be able to sustain an examination on the studies of the Senior Class of the Academic Department.

### ACADEMIC DEPARTMENT.

This department is designed to afford thorough preparation for college, for business, and for the profession of teaching; and comprehends five courses, each requiring three years for its completion.

The Classical, Latin-Scientific and Scientific Courses, are preparatory to the corresponding courses in the College. The English Course is specially designed for those students who do not contemplate a college course, but who wish to prepare themselves for a business life. The Normal Course is intended for those preparing to teach. It is almost identical with that pursued at the Illinois Normal University. In addition to the branches marked with a star in the Academic Course, instruction will also be given

in Book-keeping, Elements of Vocal Music, Civil Government, History of Education, School Laws, Organization of Schools, Conducting Recitations, School Legislation, and whatever pertains to skillful and scientific education.

Students completing any of the prescribed courses of study of this department, will be presented with *diplomas* of graduation.

Candidates for admission must present satisfactory testimonials of good moral character, and must be able to pass an examination in Reading, Spelling, and the rudiments of Arithmetic, Grammar, and Geography. Elementary classes in Grammar and Arithmetic will be formed at the beginning of each year for the benefit of those who are not prepared to enter the Academic course.

# COURSES OF INSTRUCTION.

## Academic Department.

### CLASSICAL COURSE.

**Junior Year.**

FIRST TERM.—Latin,—Grammar and Lessons; *Arithmetic, Practical, completed; *English Grammar; *Elocution.

SECOND TERM.—Latin,—Grammar and Lessons; *Arithmetic, Higher, to Discount; *English Grammar, completed, and *English Language, begun; *Elocution.

THIRD TERM.—Latin,—Cæsar; *Arithmetic, Higher, completed; *English Language, completed; *Descriptive Geography.

**Middle Year.**

FIRST TERM.—Latin,—Cæsar, and Prose Composition; Greek,—Grammar and Lessons; *Algebra; *United States History,—Elementary Course.

SECOND TERM.—Latin,—Cæsar and Prose Composition; Greek,—Grammar and Lessons; *Algebra, completed; *Rhetoric, with Essays.

THIRD TERM.—Latin,—Cicero (orations), and Prose Composition; Greek,—Anabasis; *Physical Geography; *Botany.

**Senior Year.**

FIRST TERM.—Latin,—Cicero (orations); Greek,—Anabasis, and Greek Composition; *Geometry; *Physiology.

SECOND TERM.—Latin,—Æneid; Greek,—Anabasis, and Greek Composition; *Geometry; *English Literature.

THIRD TERM.—Latin,—Æneid; Greek,—Iliad; *Astronomy; Direct Study of one or more English Classics.

## LATIN-SCIENTIFIC COURSE.

### Junior Year.

Same as in the Classical.

### Middle Year.

FIRST TERM.—Latin,—Cæsar, and Prose Composition; *Zoology; Algebra; United States History,—Elementary Course.

SECOND TERM.—Latin,—Cæsar, and Prose Composition; *Natural Philosophy, to Light; Algebra; Rhetoric, with Essays.

THIRD TERM.—Latin,—Cicero (orations), and Prose Composition; *Natural Philosophy, completed,—twice a week; United States History, Advanced Course,—three times a week; Physical Geography; Botany.

### Senior Year.

FIRST TERM.—Latin,—Cicero (orations); German,—Grammar and Reader; Geometry; Physiology.

SECOND TERM.—Latin,—Æneid; German,—Grammar and Reader; Geometry, completed; English Literature.

THIRD TERM.—Latin,—Æneid; German,—Reader completed, and a German Play; Astronomy; Direct Study of one or more English Classics.

---

## SCIENTIFIC COURSE.

### Junior Year.

FIRST TERM.—*Orthography; Arithmetic, Practical, completed; Grammar; Elocution.

SECOND TERM.—Ancient History; Arithmetic, Higher, to Discount; Grammar completed, and English Language begun; Elocution.

THIRD TERM.—*Penmanship; Arithmetic; English Language completed; Descriptive Geography.

### Middle Year.

FIRST TERM.—Civil Government; United States History,—Elementary Course; Algebra; Zoology.

SECOND TERM.—Political Economy; Natural Philosophy, to Light; Algebra; Rhetoric, with Essays.

THIRD TERM.—English History; Natural Philosophy, completed,—twice a week; *United States History, Advanced Course,—three times a week; Physical Geography; Botany.

### Senior Year.

FIRST TERM.—Geology; German,—Grammar and Reader; Geometry; Physiology.

SECOND TERM.—Chemistry; German,—Grammar and Reader; Geometry, completed; English Literature.

THIRD TERM.—Modern History; German,—Reader completed, and a German Play; Astronomy; English Classics.

## ENGLISH COURSE.

### Junior Year.

Same as in the Scientific Course.

### Middle Year.

Same as in the Scientific Course.

### Senior Year.

FIRST TERM.—Geology; Moral Philosophy; Geometry; Physiology.

SECOND TERM.—*Chemistry; *Psychology; Geometry; English Literature.

THIRD TERM.—Modern History; International Law; Astronomy; English Classics.

---

# Collegiate Department

## CLASSICAL COURSE.

## FRESHMAN YEAR.

### First Term.

Latin,—De Amicitia; De Senectute. Four times a week.
Greek,—Lysias. Four times a week.
Mathematics,—University Algebra. Five times a week.
Anglo-Saxon,—Three times a week.

### Second Term.

Latin,—Livy; Roman History. Four times a week.
Greek,—Thucydides. Four times a week.
Mathematics,—University Algebra. Five times a week.
Chaucer and Spenser. Three times a week.

### Third Term.

Latin,—Quintilian. Four times a week.
Greek,—Odyssey. Four times a week.
Mathematics,—Trigonometry. Four times a week.
History of the English Language. Three times a week.
English Speeches throughout the year.

## SOPHOMORE YEAR.

### First Term.

Latin,—Horace. | Greek,—Herodotus.
Mathematics,—General Geometry.

**Second Term.**

Latin,—Horace. Five times a fortnight.
Greek,—Demosthenes (De Corona). Five times a fortnight.
Mathematics,—General Geometry and Calculus. Five times a week.
English Literature.—Five times a week.

**Third Term.**

Latin,—Tacitus. Five times a fortnight.
Greek,—Sophocles. Five times a fortnight.
Mathematics,—Calculus. Five times a week.
Rhetoric. Five times a week.
Essays throughout the year.

## JUNIOR YEAR.

**First Term.**

Latin,—Juvenal or Plautus. | French or German.
Physics.

**Second Term.**

Greek.—Æschylus. Five times a fortnight.
History of Civilization. Five times a fortnight.
French or German. Five times a week.
Physics. Five times a week.

**Third Term.**

Geology. | French or German.
Physics. | Debates throughout the year.

## SENIOR YEAR.

### Required Studies.

**First Term.**

Metaphysics. | Chemistry.

**Second Term.**

Logic. Five times a fortnight.
Ethics. Five times a fortnight.

**Third Term.**

Evidences of Christianity. Five times a week.
Natural Theology. Five times a week.

### Elective Studies.

**First Term.**

English Masterpieces; Political Economy; English Constitutional History; Geology; French; German; Greek; Latin.

**Second Term.**

Astronomy; Political Economy; Chemistry; Analytical Chemistry; English Masterpieces; French; German; English Constitutional History; International Law; Latin; Greek.

**Third Term.**

Shakspere; Analytical Chemistry; American Constitutional History; French; German; Latin; Greek.

(Students will select from these enough to make three full studies.)

---

## LATIN-SCIENTIFIC COURSE.

### FRESHMAN YEAR.

**First Term.**

Latin,—De Amicitia, De Senectute. Four times a week.

German,—Goethe's Iphigenie auf Tauris; German Lyrics. Four times a week.

Mathematics,—University Algebra. Five times a week.

Anglo-Saxon. Three times a week.

**Second Term.**

Latin,—Livy; Roman History. Four times a week.

German,—Schiller; Lessing. Four times a week.

Mathematics,—University Algebra. Five times a week.

Chaucer and Spenser. Three times a week.

**Third Term.**

Latin,—Quintilian. Four times a week.

German,—Literatur-geschichte; Translation into German. Four times a week.

Mathematics.—Trigonometry. Four times a week.

History of the English Language. Three times a week.

English Speeches throughout the year.

### SOPHOMORE YEAR.

**First Term.**

Latin,—Horace. | Zoology.

Mathematics,—General Geometry.

**Second Term.**

Latin,—Horace. Five times a fortnight.

French,—Grammar and Reader. Five times a fortnight.

Mathematics,—General Geometry and Calculus. Five times a week.

English Literature. Five times a week.

**Third Term.**

Latin,—Tacitus. Five times a fortnight.
French,—Grammar, Reader and Composition. Five times a fortnight.
Mathematics,—Calculus. Five times a week.
Rhetoric. Five times a week. | Essays throughout the year.

## JUNIOR YEAR.

**First Term.**

Latin,—(Juvenal or Plautus), or Surveying.
French,—La Fontaine; Racine; Composition.
Physics.

**Second Term.**

French,—Brachet's Grammaire Francaise; Corneille; Composition. Five times a week.
History of Civilization. Five times a fortnight.
Meteorology. Five times a fortnight.
Physics. Five times a week.

**Third Term.**

French,—Moliere; Victor Hugo. | Geology.
Physics. | Debates throughout the year.

## SENIOR YEAR.

### Required Studies.

**First Term.**

Metaphysics. | Chemistry.

**Second Term.**

Logic. Five times a fortnight. | Ethics. Five times a fortnight.

**Third Term.**

Evidences of Christianity. Five times a fortnight.
Natural Theology. Five times a fortnight.

### Elective Studies.

Same as in Classical Course, with exception of Greek.

## SCIENTIFIC COURSE.

## FRESHMAN YEAR.

**First Term.**

Biology. Four times a week.
German,—Goethe's Iphigenie auf Tauris; German Lyrics. Four times a week.

Mathematics,—University Algebra. Five times a week.
Anglo-Saxon. Three times a week.

**Second Term.**

Geometrical Drawing. Four times a week.
German,—Schiller and Lessing. Four times a week.
Mathematics,—University Algebra. Five times a week.
English,—Chaucer and Spenser. Three times a week.

**Third Term.**

Structural Botany. Four times a week.
German.—Literaturgeschichte and Translation into German. Four times a week.
Mathematics,—Trigonometry. Four times a week.
History of English Language. Three times a week.
English Speeches throughout the year.

## SOPHOMORE YEAR.

**First Term.**

Comparative Physiology. | Zoology.
Mathematics,—General Geometry.

**Second Term.**

French,—Grammar and Reader. Five times a fortnight.
Mathematics,—General Geometry and Calculus. Five times a week.
Mineralogy. Five times a fortnight.
English Literature. Five times a week.

**Third Term.**

French,—Grammar, Reader and Composition. Five times a fortnight.
Mathematics,—Calculus. Five times a week.
Mineralogy. Five times a fortnight.
Rhetoric. Five times a week.
Essays throughout the year.

## JUNIOR YEAR.

**First Term.**

French,—La Fontaine; Racine; Composition.
Mathematics,—Surveying. | Physics.

**Second Term.**

French.—Brachet's Grammaire Francaise; Corneille; Composition. Five times a week.
History of Civilization. Five times a fortnight.
Meteorology. Five times a fortnight.
Physics. Five times a week.

**Third Term.**

French,—Moliere; Victor Hugo. | Geology.
Physics. | Debates throughout the year.

## SENIOR YEAR.

### Required Studies.

**First Term.**

Metaphysics. | Chemistry.

**Second Term.**

Logic. Five times a fortnight. | Ethics. Five times a fortnight.

**Third Term.**

Evidences of Christianity. Five times a fortnight.
Natural Theology. Five times a fortnight.

### Elective Studies.

Same as in the Classical Course with the exception of Latin and Greek.

## Commercial Department.

This department furnishes facilities for such as desire to fit themselves for mercantile pursuits. It includes Book-keeping by Double Entry, Banking, Business Arithmetic, Practical Penmanship, Correspondence, Civil Government, Political Economy, and Commercial Law.

We aim to give as extensive and thorough a course in this department as any exclusively Business College, and at *less than one-third the cost.*

### OUTLINE OF COMMERCIAL DEPARTMENT.

**The Theoretical Department.**

The student of the Business Course, upon entering, is first assigned to classes in Penmanship, Business Arithmetic and Commercial Law, and is also required to attend the general exercises of the school. He is first instructed and drilled in the making and filing of bills, notes, drafts, statements and other business papers, until he becomes systematic in the handling and arrangement of them. Next, after mastering definitions, and the principle of debit and credit as applied to persons, causes and things, the forms of the Day Book and Journal are introduced in a series of books, involving entries in all the possible forms. He is then instructed in the manner of Posting, taking off Trial Balances, Analysis of Accounts, making out Statements of the condition of the business, etc., after which another series of sets, illustrating partnership business, the division of gains and losses, the adjustment of interest on partners' accounts, are opened.

conducted and closed. The Cash Book, Sales Book, and Commission Sales Book are now introduced, in their turn with the Journal, as original books of Entry. After a variety of sets of books have been written up, to further test the student's knowledge of the principles of double entry, and to show further application of debit and credit, Merchandise Company transactions are taken up, two systems of keeping these accounts being introduced; other methods being reserved until the student has advanced further in the course.

We aim, in this department, to give the student a thorough knowledge of the science of Double Entry Book-keeping.

Our method of teaching is not to give the student a sovereign rule for journalizing all transactions, but to teach the purpose, nature and object of accounts, so that he can reason about the matter, and thus become a rule unto himself.

In addition to the above, the student is required to complete a certain amount of Business Calculations, to pass the examination in Accounts, Partnership Settlements, and other collateral subjects.

### Graduating.

The student is required to pass a satisfactory examination upon the Theory and Practice of Accounts, Penmanship, Business Arithmetic, Commercial Law, Civil Government, Political Economy and Correspondence.

## Text-Books Used During the Present Year in the Academic Department.

ARITHMETIC.—Robinson and Olney.
ENGLISH GRAMMAR.—Whitney (Essentials) and Swinton.
ENGLISH LANGUAGE,—Greene.
GEOGRAPHY,—Steinwehr.
ALGEBRA.—Olney.
GEOMETRY,—Olney.
PHYSICAL GEOGRAPHY.—Guyot.
POLITICAL ECONOMY,—Wayland.
CIVIL GOVERNMENT,—Martin.
COMMERCIAL LAW.—Townsend.
BOOK-KEEPING.—Mussulman.
BOTANY,—Gray.
RHETORIC.—D. J. Hill.
PHYSIOLOGY,—Huxley.
ELOCUTION,—Hamill.
ORTHOGRAPHY,—Westlake.
SCHOOL ECONOMY,—Wickersham.
NATURAL PHILOSOPHY,—Avery.
ZOOLOGY,—Macalister.
CHEMISTRY,—Avery.
ASTRONOMY,—Kiddle.
ENGLISH HISTORY,—Lancaster.
ANCIENT HISTORY,—Appleton's Primers of Greek and Roman History and Life.
U. S. HISTORY,—Higginson (for the elementary course); Johnston's American Politics (for the advanced course).
GERMAN,—Whitney's Grammar; Whitney's Reader.
LATIN,—Allen and Greenough's Grammar, Cæsar and Cicero; Jones' Prose Composition; Allen & Greenough's Virgil.
ENGLISH LITERATURE,—Shaw.
GREEK,—Goodwin's Grammar and Anabasis; Jones' Prose Composition.
MORAL PHILOSOHY.—Wayland's.
PSYCHOLOGY,—Havens.
MODERN HISTORY,—Swinton.

# General Information.

### Literary Societies.

Two Literary Societies, the Amphictyon and Philorhetorian, have been organized in the Institution. These hold their sessions weekly, and to those connected with them afford valuable aid in Composition, Debate, Elocution, Parliamentary Rules, etc. All students are expected to unite with one or the other of these associations, unless excused by their parents.

### Scholarship.

Daily records of scholarship and deportment are kept, from which reports will be made to parents or guardians upon application, showing the pupil's standing, diligence and deportment. These reports will be *true* and *candid*. The standard of scholarship is high, and a failure to receive the highest grade is no evidence that pupils are not progressing.

### Examinations.

Regular examinations are held at the close of each term.

### Library.

The Cassel Library, containing nearly 30,000 volumes and pamphlets, is open to students. A small fee is charged to pay Librarian and other expenses. The Library is rich in literary treasures of the past. It also contains a large number of modern books, and additions are being made to it every year.

### The Reading Room

Is comfortably furnished, and supplied with the best Reviews, Magazines and Newspapers.

### Cabinets, Etc.

There are now several thousand specimens in the Museum of the College, and additions are being constantly made. Special efforts will be made to supply these with good collections for the benefit of our classes. Contributions to our Zoological, Lithological, Mineral and Geological Cabinets, and Herbarium are earnestly solicited.

### Apparatus.

The College has apparatus enough to meet its present wants. More will be added, when needed.

### Co-Education.

We regard the co-education of the sexes as the only true method of education. Their reciprocal influence will be beneficial in the cultivation of manners and the development of character.

### Discipline.

The President has the general supervision of all the students.

Such delinquencies as tardiness, absence, deficiencies, offenses against good order, in the several departments of instruction, are dealt with by the Professor in charge of the department in which they occur. Flagrant cases are reported to the Faculty for adjudication.

Firmness, persuasiveness, kindness, confidence and sincerity are the chief elements of government. If these fail to incite students to industry and duty, they are returned to their parents or guardians.

### Formation of Character.

It is the constant aim to purify the imagination, develop the reasoning faculties, and inculcate principles of sound morality; to teach obedience, respect for labor, age and office, and cultivate amiableness of disposition, and habits of cleanliness, neatness, order, industry, economy and punctuality.

### Plain Dressing.

To promote health and economy, and to avoid all distinctions except those of merit, both teachers and pupils are required to dress plainly. Dressing for display and the wearing of jewelry are prohibited. This item alone will enable many to attend school here who could not afford to go elsewhere.

### Regulations.

1. Students room two and four together, and are required not to visit one another's apartments during study hours.*

2. Students occupy their private apartments during study hours, and repair to their respective class-rooms at regular intervals indicated by the ringing of the bell.

*Study hours from 8 A. M. to 12 M.; from 1 P. M. to 4 P. M., Saturdays and Sundays excepted. From 7:30 P. M. to 10 P. M., Sundays excepted.

3. Students are required not to leave town without permission.

4. Students boarding at the College should not leave the grounds during study hours without permission from one of the Faculty.

5. The exercises of each day open with worship in the Chapel. A Bible or Sunday-school is held in the chapel each Lord's Day. Non-resident students are required to attend here, unless parents or guardians wish them to attend elsewhere.

6. Students are forbidden to loiter on the streets.

7. Students will not use profane or impolite language.

8. The use of tobacco and intoxicating drinks is prohibited.

9. Card playing is forbidden.

10. No secret organization, whatever its object, shall exist among the students of the College.

11. Without special permission of the Faculty, no student can drop any course of study until he shall have attended the regular examination in the same.

### Location.

The institution is located in Mt. Morris, a quiet, pleasant, and moral town, of Ogle Co., Ill., about one hundred miles west of Chicago, on the Chicago & Iowa R. R. It is free from saloons, and is surrounded by a beautiful and fertile country, with a generous, industrious, intelligent and thrifty people.

Our College buildings are situated on a commanding site, and surrounded by a beautiful park of six and a half acres. The buildings cost about $40,000. All the windows have blinds; the inside is nicely painted and calcimined; the floors are carpeted in all the rooms and halls; registers and ventilators are in every room, and a more attractive set of students' quarters is not to be found in this country. Our dining-room is a model of neatness and order.

### Healthfulness.

This immediate section is almost entirely free from ague and those malarious diseases so common to the Mississippi Valley.

Students, when ill, receive the personal attention of the President, and good nursing and medical attention when needed. In case of serious illness, parents or guardians will receive prompt and regular notice by mail or telegram.

### Rooms

Are furnished with carpet, bedstead, mattress, pillows, sheets, pillow-slips, one comforter, table, chairs, wash-stand, wash-bowl and pitcher, mirror, bucket, etc. Students should bring at least one comforter and a pair of blankets. Students should also provide themselves with slippers so that they can pass through the halls without making unnecessary noise.

### Access.

Students from the east, on their arrival at Chicago, will take the Chicago, Burlington & Quincy R. R. Four daily trains leave Chicago on the road by which Mt. Morris may be reached. Two of them, (one at 8 o'clock A. M., and the other at 4: 45 o'clock) start from the Pittsburgh & Ft. Wayne Depot on Canal St. The other two start from the Central Depot, foot of Lake St., one at 10 o'clock A. M., and the other at 9: 30 o'clock P. M. Those coming from the West on the line of the C. B. & Q. R. R., should change cars at Aurora, taking the Chicago & Iowa R. R. from that point. Those on the line of the Illinois Central road, should go to Forreston and via the C. & I. R. R. to Mt. Morris.

### Arrival.

Upon arrival, students should report at the office, (room number six, on second floor of the main building) where they will receive necessary information and be duly cared for.

### Expenses.

An examination of the following terms will show that we are offering the best of educational advantages at extremely low rates. In all cases the money must be paid in advance. In cases of sickness, when a student is kept out of school for a longer time than one week, an allowance will be made for the time he is unable to attend on account of such sickness. Students will be required to attend the full time for which they may have paid, and money will be refunded only as above provided.

### Terms:

| | |
|---|---|
| Tuition Fall or Spring m.... .... .... ... | $ 10.00 in advance. |
| Tuition Winter Term ... .... .... ... | 13.00 in advance. |
| Tuition per year ... .... .... .... ... | 30.00 in advance. |
| Board in College .... .... .... .... .... | 2.00 per week. |
| Room Rent .... .... .... .... .... ... | .50 per week. |
| Board, Room Rent and Tuition, per year .... .... | 120.00 in advance. |

3 0112 105865296



| | | |
|---|---|---|
| Board, Room Rent and Tuition, Fall or Spring Term ... | 40.00 | in advance. |
| Board, Room Rent and Tuition, Winter Term .... | 53.00 | in advance. |
| Tuition, for LESS than one Term .... .... ... | 1.00 | ..per week. |

**Boarding in Clubs.**

Some of our students secure cheaper rates by boarding in Clubs, the price ranging from $1.40 to $1.75 per week; others rent rooms and board themselves. Some who have adopted this plan, have been able to get through the year at a cost not exceeding $1.25 per week.

**Fuel.**

The expense for fuel for the school years of 1879, '80, '81 and '82 averaged $12 per student. When the advantages of our system of heating students' rooms are taken into consideration, this is certainly very low. The cost of fuel may vary a little from the above-named price, depending somewhat upon the cost of fuel, the severity of our winters, etc.

NOTICE.—Students expecting to attend school should send their names and addresses as early as possible before each term, that ample preparations may be made for all in due time

Address all communications to

Mt. Morris College.
Mt. Morris, Illinois.

S. AT W. PRINT, MT. MORRIS, ILL.